## Message

From: Lisa Rector [Irector@nescaum.org]

**Sent**: 11/18/2020 12:50:29 AM

**To**: Johnson, Steffan [johnson.steffan@epa.gov]

**Subject**: RE: picky terminology question

I voted for Ib/MMBtu as an emission rate, but it sounds like it could be either.

From: Johnson, Steffan < johnson.steffan@epa.gov>

Sent: Tuesday, November 17, 2020 1:48 PM
To: Lisa Rector < lrector@nescaum.org >
Subject: RE: picky terminology question

Lisa,

g/hr is an emissions rate.

g/kg is an input-normalized emissions rate (aka factor, but could also be used as an emissions limit).

lb/Mmbtu is an output-normalized emissions rate (typically used for emissions limits, but can also be used for factors).

Helpful?

Worse?

Stef

From: Lisa Rector <a href="mailto:rector@nescaum.org">rector@nescaum.org</a>
Sent: Tuesday, November 17, 2020 12:56 PM
To: Johnson, Steffan@epa.gov>

Subject: picky terminology question

Hi Stef, we are writing manuscripts and squabbling about terms. I am wondering if you could help settle a disagreement ©

Grams per hour is an emission rate – correct?

Grams per kilogram is an emission factor - correct?

What is lb/MMBtu - emission rate, emission factor or something else?

Hopefully, this is an easy one.

Lisa



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